

AMENDMENTS TO THE CLAIMS

The following claim set replaces all prior versions, and listings, of claims in the application:

1 – 31. (cancelled)

32. (currently amended) A shaped article as molded from a polyacetal resin composition comprising:

- (i) a polyacetal resin,
- (ii) a glyoxyldiureide compound, and
- (iii) a basic nitrogen-containing compound, an antioxidant or ~~the both a combination of the nitrogen-containing compound and the antioxidant wherein the proportion of the glyoxydiureide compound is 0.03 to 5 parts by weight, the proportion of the basic nitrogen-containing compound is 0.03 to 5 parts by weight, and the proportion of the antioxidant is 0.05 to 2.5 parts by weight relative to 100 parts by weight of the polyacetal resin, and wherein~~

the shaped article is a motor vehicle part and the emission of formaldehyde therefrom after which on 24-hour standing in a closed space for 24 hours at a temperature of 80°C is not greater than 1.5 µg per cm² surface area of the article.

33. (currently amended) The shaped article of polyacetal resin according to Claim 32, the emission of formaldehyde ~~after from which on 3-hour standing for 3 hours~~ in a closed space of saturated humidity at a temperature of 60°C is not greater than 2.5 µg per cm² surface area of the article.

34. (cancelled)

35. (new) The shaped article of polyacetal resin according to Claim 32, wherein the glyoxyldiureide compound is glyoxyldiureide, a glyoxyldiureide derivative or a metal salt thereof, and the basic nitrogen-containing compound is combined with the

glyoxyldiureide or the glyoxyldiureide derivative selected from the group consisting of glyoxyldiureide, C₁₋₄ alkyl-substituted glyoxyldiureide, aryl-substituted glyoxyldiureide, and the reaction product of glyoxyldiureide with an amino or imino group-containing compound.

36. (new) The shaped article of polyacetal resin according to Claim 32, wherein the glyoxyldiureide compound is a salt of glyoxyldiureide with at least one metal selected from the group consisting of alkali metals, alkaline earth metals, and metals of Group 1B, Group 2B, Group 3B, Group 4B, and Group 8 of Periodic Table of the Elements.

37. (new) The shaped article of polyacetal resin according to Claim 32, wherein the glyoxyldiureide compound is aluminum dihydroxy allantoinate.

38. (new) The shaped article of polyacetal resin according to Claim 32, containing the glyoxyldiureide compound in a proportion of 0.01 to 10 parts by weight relative to 100 parts by weight of the polyacetal resin.

39. (new) The shaped article of polyacetal resin according to Claim 32, wherein the basic nitrogen-containing compound is melamine, melamine resin, polyacrylamide or polyamide resin.

40. (new) The shaped article of polyacetal resin according to Claim 32, wherein the weight ratio of said glyoxyldiureide compound and said basic nitrogen-containing compound is such that former/latter is 0.5 to 10, and the weight ratio of said glyoxyldiureide compound and said antioxidant is such that former/latter is 0.5 through 10.

41. (new) The shaped article of polyacetal resin according to Claim 32, comprising at least one glyoxyldiureide compound selected from the group consisting of glyoxyldiureide, a glyoxyldiureide derivative and a metal salt thereof, and at least one member selected from the group consisting of an antioxidant and a basic nitrogen-containing compound, wherein said basic nitrogen-containing compound is at least one

member selected from the group consisting of melamine, melamine resin, polyacrylamide and polyamide resin.

42. (new) The shaped article of polyacetal resin according to Claim 41, wherein the metal salt of glyoxyldiureide or its derivative is a bi- through tetravalent metal salt.

43. (new) The shaped article of polyacetal resin according to Claim 41, wherein the glyoxyldiureide or its derivative is at least one member selected from the group consisting of glyoxyldiureide, C₁₋₄ alkyl-substituted glyoxyldiureide, aryl-substituted glyoxyldiureide, and the reaction product of glyoxyldiureide with an amino or imino group-containing compound.